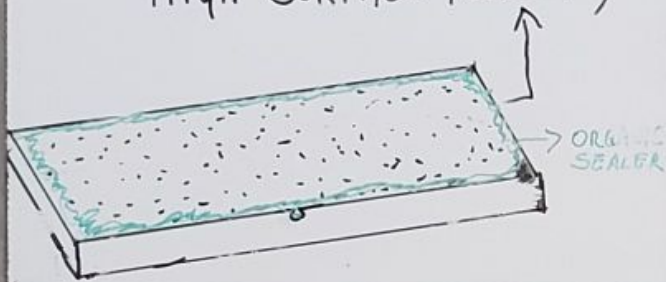


ARE ALL DIGITAL POLISHED TREATED/SEALED? WHY DO THEY PERFORM DIFFERENTLY?

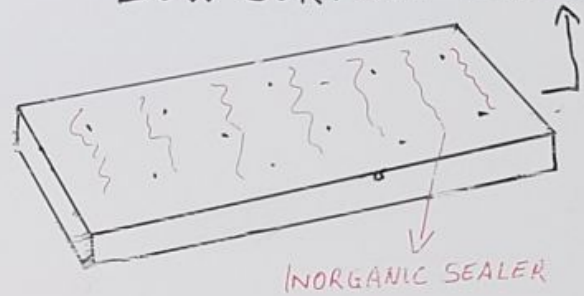
VALUE PORCELAINS

HIGH SURFACE POROSITY



PREMIUM PORCELAINS

LOW SURFACE POROSITY



- 1) LOWER QUALITY GLASS/GLAZE
- 2) HIGHER SURFACE POROSITY
- 3) ORGANIC SEALER/NANO IMPREGNATOR
  - WEAR EASILY
  - DISCOLORS (WHEN DAMAGED & IN CONTACT WITH SUNLIGHT)
  - LESS EXPENSIVE IMPREGNATOR
- 4) HIGHER OPTICAL HAZE EFFECT
- 5) CAN HIDE SHADOWING EFFECT
- 6) SOFTER SURFACE, VERY DIFFICULT TO FIX SCRATCHES WITH PROPER TOOLS

- 1) HIGHER QUALITY GLASS/GLAZE
- 2) LOWER SURFACE POROSITY
- 3) INORGANIC SEALER/NANO IMPREGNATOR
  - DOES NOT WEAR EASILY
  - DOES NOT DISCOLOR (TURNING YELLOW)
  - MORE EXPENSIVE IMPREGNATOR
- 4) DRAMATIC REDUCTION OF OPTICAL HAZE
- 5) NO SHADOWING EFFECT
- 6) WITH PROPER TOOLS/KITS/PRODUCTS, SOME SCRATCHES CAN BE FIXED

ALL DIGITAL POLISHED PORCELAIN ARE SEALED AND SCRATCH